## 10/575619

## SBSEQUENCE LISTING

```
<110> OSAKA INDUSTRIAL PROMOTION ORGANIZATION
 <120> Method for identification polymorphism for determination illness-ri
 sk, method and array for determination illness-risk
 <130> P04-130
 <150> JP 2003-355716
 <151> 2003-10-15
 <160> 4
 <170> PatentIn version 3.1
 <210> 1
 <211> 14
 <212> DNA
 <213> Artificial Sequence
 <220>
<221> Primer
 <400> 1
ctggagacca ctcccatcct ttct
                                                       14
<210> 2
<211> 25
<212> DNA
<213> Artificial Sequence
<220>
<221> Primer
<400> 2
gatgtggcca tcacattcgt cagat
                                                        25
<210> 3
<211> 21
<212> DNA
<213> Artificial Sequence
<220>
<221> Prove
<400> 3
ttacaggcgt gatacagtca c
                                                      21
<210> 4
<211> 23
<212> DNA
<213> Artificial Sequence
<220>
<221> Prove
<400> 4
gcctatacag tcacttttat gtg
                                                    23
```

1